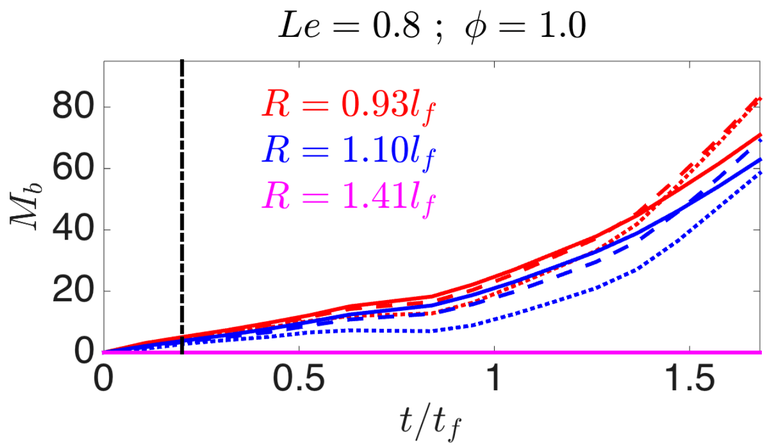
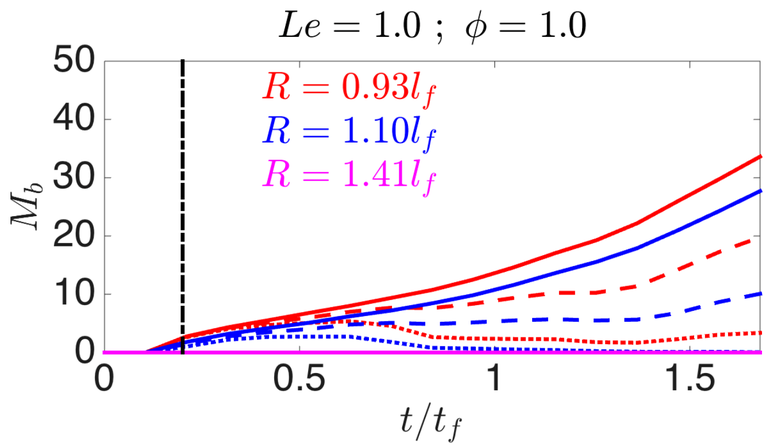

$Le = 0.8\ ;\ \phi = 1.0$
$R = 0.93 l_f$
$R = 1.10 l_f$
$R = 1.41 l_f$
M_b
t/t_f


$Le = 1.0\ ;\ \phi = 1.0$
$R = 0.93 l_f$
$R = 1.10 l_f$
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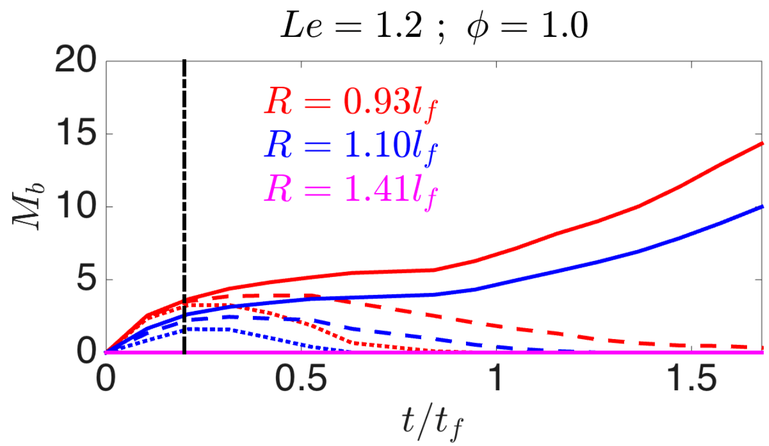
M_b
t/t_f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$R = 0.93 l_f$
$R = 1.10 l_f$
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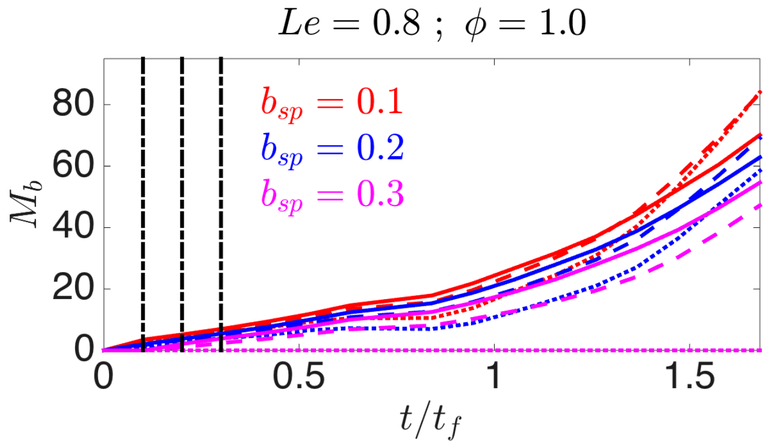
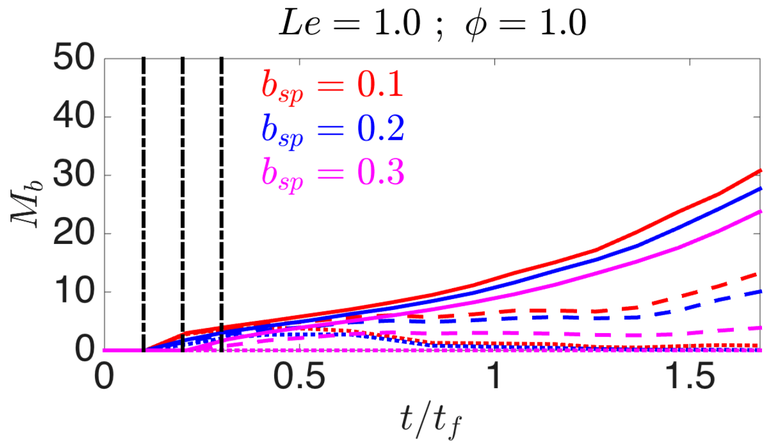
M_b
t/t_f


$Le = 0.8\ ;\ \phi = 1.0$
$b_{sp} = 0.1$
$b_{sp} = 0.2$
$b_{sp} = 0.3$
M_b
t/t_f


$Le = 1.0\ ;\ \phi = 1.0$
$b_{sp} = 0.1$
$b_{sp} = 0.2$
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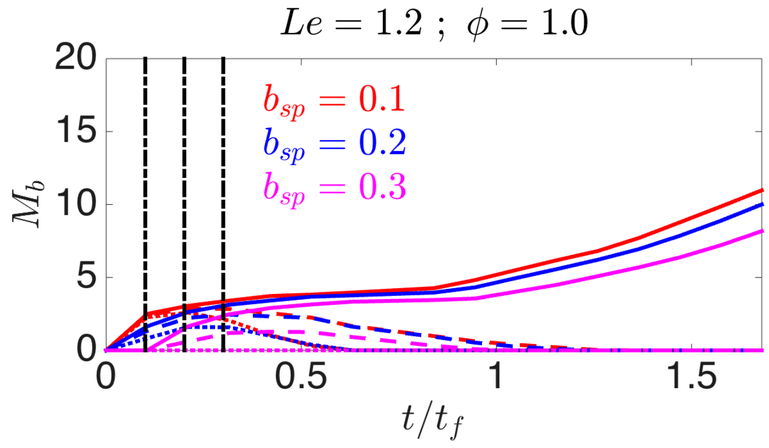
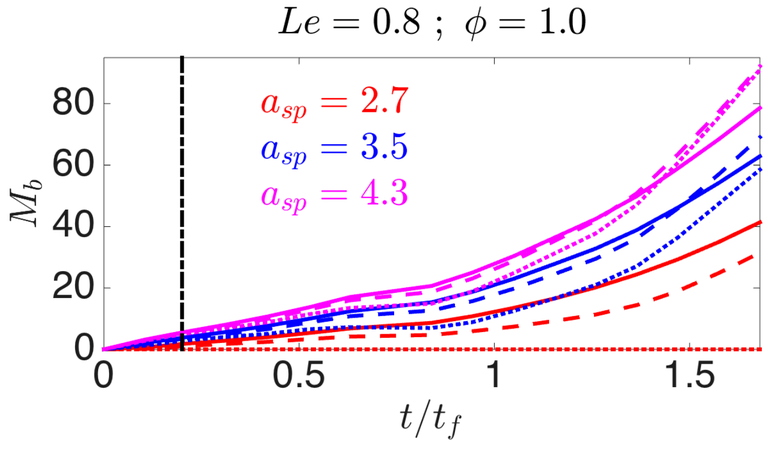
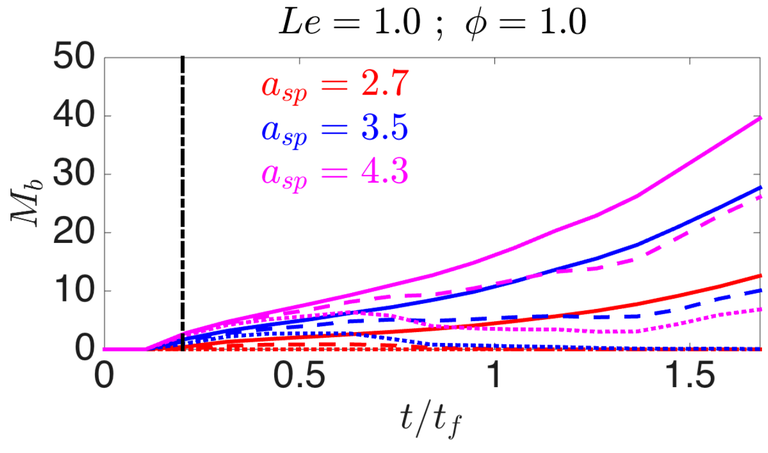
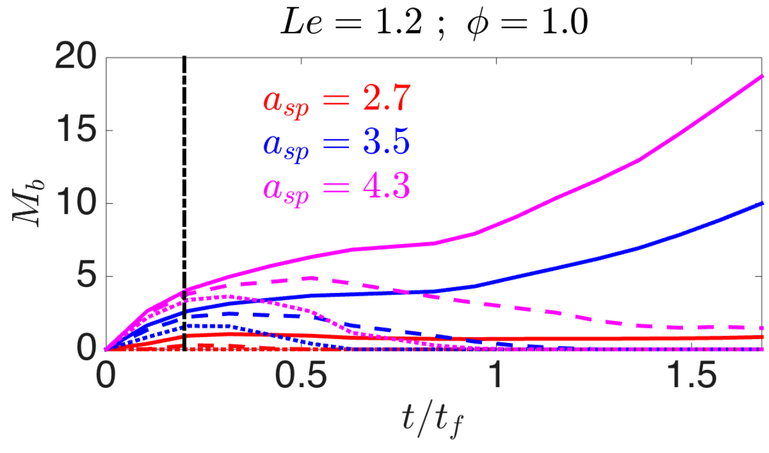
M_b
t/t_f


$Le = 1.2\ ;\ \phi = 1.0$
$b_{sp} = 0.1$
$b_{sp} = 0.2$
$b_{sp} = 0.3$
M_b
t/t_f


$Le = 0.8\ ;\ \phi = 1.0$
$a_{sp} = 2.7$
$a_{sp} = 3.5$
$a_{sp} = 4.3$
M_b
t/t_f


$Le = 1.0\ ;\ \phi = 1.0$
$a_{sp} = 2.7$
$a_{sp} = 3.5$
$a_{sp} = 4.3$
M_b
t/t_f


$Le = 1.2\ ;\ \phi = 1.0$
$a_{sp} = 2.7$
$a_{sp} = 3.5$
$a_{sp} = 4.3$
M_b
t/t_f